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Title VIII

ABSTRACT

This demonstration project in school health and nutrition services is designed to show that through a coordinated team approach, students from low-income neighborhoods can be better served and improved utilization of existing community resources can be effected. To accomplish this goal, the following five basic programs have been developed and coordinated: (a) Nursing, (b) Speech and Hearing, (c) Guidance, (d) Health Aide (parent involvement), and (e) Transportation. Each of these five components serves teachers. parents, and students on an individual and coordinated basis. Team conferences are conducted weekly; coordinated parent and teacher and teacher programs are offered. The staff in each component works on an individual basis to provide teacher and parent conferences and to meet the needs of students. Efforts are coordinated with community agencies such as the county public health department. Data are being collected related to services rendered in service programs such as medical and dental treatment, the team conferences, and the parent involvement activities. Results indicate that through a coordination of efforts improved utilization of available resources is possible. (Author)

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Contributions from the Madison County Public Health Agency, the Madison County Department of Pensions and Security, the Alabama State Crippled Children's Service, the Model Cities Program, the Follow Through Program, as well as the classroom teachers in the Huntsville City School System have been of great value in the implementation of the Demonstration Project in School Health and Nutrition Services.



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Interim Report
Project No. 2-1004
Grant No. OEG -0-72-4695

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DEMONSTRATION PROJECT

IN

SCHOOL HEALTH AND NUTRITION SERVICES

Winnie Brown Huntsville City School System 714 Bob Wallace Avenue Huntsville, Alabama 35801

December 31, 1973

The research reported herein was performed pursuant to a grant with the Office of Education, U. S. Department of Health, Education, and Welfare. Contractors undertaking such projects under Government sponsorship are encouraged to express freely their professional judgment in the conduct of the project. Points of view or opinions stated do not, therefore, necessarily represent official Office of Education position or policy.

U. S. DEPARTMENT

OF

HEALTH, EDUCATION, AND WELFARE

Office of Education

Title VIII Elementary Education Act



The Demonstration Project in School Health and Nutrition Services is designed to show that through a coordinated, team approach, students from low income neighborhoods can be better served and improved utilization of existing community resources can be effected.

To accomplish this goal the following five basic programs have been developed and coordinated: a)
Nursing b) Speech and Hearing c) Guidance d) Health
Aide (parent involvement) and d) Transportation.

Each of these five components serves teachers, parents, and students both on an individual and on a coordinated basis. Team conferences are conducted weekly; coordinated parent and teacher programs are offered. Staff with each component works on an individual basis to provide teachers and parent conferences, as well as to meet the needs of students.

Efforts are coordinated with community agencies such as the Madison County Public Health Department, the Madison County Department of Pensions and Security, the Madison County Mental Health Clinic, the Model Cities Program, Follow Through, and the Alabama State Crippled Children's Service.

Data are being collected related to services rendered in service programs such as medical and dental treatment, the team care conferences and the parent involvement activities.

Results at this time indicate that through a coordination of efforts improved utilization of available resources is possible.



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I. OVERVIEW:

a. The School Centered Program:
From the initial planning phase of the Demonstration Project in School Health and Nutrition Services, there has been evidence of strong administrative support. Both the Superintendent and Assistant Superintendents have been actively involved in promoting the program in the Huntsville City School System. Consultant Services for all phases of the program have been readily available through the Central Office Staff.

Meetings were held with each principal at the beginning of the school year to present plans for the coming months. In some cases, there were new principals that needed an orientation to the project. Copies of the annual report were given to them in order to familiarize them with the services offered.

Problems have been encountered in bringing the Parent Advisory Committee together. However, a detailed letter was sent to each parent advisory member telling of the progress made during the 1972-73 school year and asking for their assistance on making plans for the 1973-74 school year.

Some of the agencies and volunteer groups which have been actively involved with the program include the following: a) The University of Alabama, Huntsville, School of Nursing b) The Alabama State Crippled Children's Service c) The Madison County Department of Pensions and Security d) The Madison County Public Health Department e) The Delta Gamma Sorority f) The Huntsville Sertoma Club g) The Huntsville Lion's Club h) The Follow Through Program, Huntsville City School System i) The Madison County Mental Health Association

- j) The Madison County Tuberculosis Association and
- k) The Title I Program, Huntsville City School System.

Efforts to acquaint the entire Huntsville Community with the aims and objectives of the project have been most effective through individual civic group contact. The slide presentation developed last year has been utilized at these meetings.

Much success has been enjoyed in providing communications concerning the project, although many more efforts are anticipated as time allows.



Regular monthly meetings between the Project 2 Director and principals in the school setting have been felt to be of great value in allowing for a free flow of communication. Primary problems encountered in communication efforts have been in relation to scheduling of continuing inservice education programs for teachers.

The Huntsville City School System provides system-wide continuing in-service education for teachers and all personnel. Although the Demonstration Health and Nutrition Project staff members attended these meetings, other in-service programs have been conducted. (See Appendix IV).

b. Schools Work With Service Providers:
Staff with the Demonstration Health and Nutrition Project work through the Community Advisory Committee, as well as small parent and teacher groups, to provide for a coordination of services.

The Community Advisory Committee, comprised of two parents from each school and representatives of community agencies and civic groups, serves to review, evaluate and participate in decision-making related to the project.

Numerous community agencies and parents are involved in the implementation of the project, as well as serve on the Community Advisory Committee. The Delta Gamma Sorority participated in an orientation program and assisted the nursing staff in the visual screening of students. Approximately forty parents completed a first aid training course offered by the nursing staff and now serve as volunteers in the school clinics. The TB Association provided health education materials, as well as teacher in-service education programs. The Huntsville Sertoma Club will provide hearing screening for all 2nd, 4th and 6th grade students. The speech and hearing department of A&M University provides speech services for special students; the Alabama State Crippled Children's Service provides needed surgery, and the Madison County Public Health Agency provides many services including health education materials, immunizations, nursing service, sanitation control and many others.

Parent groups which meet on a weekly basis have been established for each school. The project staff work with these groups to improve school-community communications. Parents plan with the principal to work on projects such as fall festivals and other activities of value to the teachers and schools. Staff offer in-service education programs of interest to parents.

Key teachers from each grade in each school are selected to motivate teachers to utilize the Health Education materials provided by the program.

Project staff responsibilities have been clearly defined related to work with parents, teachers, students and community agencies.



A job description was revised for each staff position and program objectives were reviewed. A unified system of reporting was established which consists of the following: 1) narratives (qualitative) 2) matrices (quantitative) and 3) time-sequence schedules (See Appendix III). Reports are submitted on a monthly basis. Monthly staff meetings are conducted on the following format: 1) a review of the month's activities

- 2) a listing of planned objectives for the next month
- 3) a report from each component

Every effort has been made to fully involve and utilize existing community resources. Some difficulties have been experienced in coordinating parent activities offered by other federal projects in the target schools with this project due to guidelines set forth.

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The Community View of the Project: Several activities are conducted in this project which will doubtless produce a long range change in attitude toward provision of services. One of these which will be difficult to measure is the change which will occur in attitudes as various professionals and community agencies coordinate efforts to participate in team con-The results of this coordination are ferences. being documented in the form of team case studies (See Appendix VIII). Two case studies are conducted weekly. Qualitative information is being collected related to individual component service to students (See Appendix III). As civic groups, community agencies and schools become involved in a teaming effort, the need for this service to be available for students will be apparent.

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d. Benefits, Procedures and Techniques:

Many procedures and techniques have been developed which will provide long range benefits to the community. The procedure for conducting team conferences is expected to have an impact on the system (See Appendix VIII). Other benefits include some of the following: 1) improved classroom atmosphere 2) improved communications and 3) improved self image among the students. As the community becomes fully aware of its resources, better utilization of services will result.

Staff with the Huntsville City School System are already somewhat aware of the need throughout the system for the services of this program. As these services are made available and as the community is made aware of the needs, it is expected that both local, state and federal supporting funds will be forthcoming to extend this program to all students.

II. METHOD OF IMPLEMENTATION:

a. Guidance:

Two guidance counselors and one assistant have served to implement the guidance program which encompasses the following objectives: a) to provide mental health counseling for students in target schools. b) to involve teachers in participating in activities associated with mental health c) to include parents in behavior modification and education of special children, as well as other phases of the learning process and d) to participate in team conferences.

A system of classroom observations and referrals was established to identify students presenting needs. From referrals received, individual testing and student counseling have conducted. A total of 46 students have been administered psychological tests. Efforts have been made to identify students with similar problems to allow for grouping into therapy sessions when needed.

Total efforts of the guidance program have been coordinated with the staff and community agencies such as Aide to Dependent Children (a facet of the Welfare Department) and numerous physicians, psychiatrists, psychologists and probation officers: Evaluation has been built into the guidance program through a system of reporting (See Appendix III).

Parent involvement activities for the first semester have been largely provided on an individual basis. Approximately 62 parent conferences have been conducted as of this date. Plans are being made to offer a mental health program to parents. Approximately 45 parents are expected to attend.

In preparation for a unit on Mental Health planned for presentation in March 1974, the guidance counselors have prepared a television script which will be video taped in early January 1974. In conjunction with the viewing of the tape, a Mental Health booklet has been prepared for each child in the pilot schools, which is designed to reinforce the theme of the film (See Appendix V).

A concentrated effort by the guidance component has been focused on first grade children with perceptual difficulties causing a learning disability. These children have been identified for



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group teaching through testing, using the Marianne Frostig Developmental Test of Visual Perception. Approximately 60 children from the pilot schools are receiving this service. Teahcers report most of these children have shown marked improvement in all areas. Children found to have severe learning disabilities have been placed in appropriate special education classes.

The counselors' assistant has taught a total of 22 classes a week using the Duso Kit which is designed to help children develop self-appreciation. classes have been taught to children in grades 1 through 3, in sessions approximately 30 minutes in length. This guidance program includes stories, records, puppets, and role playing activities dealing with self understanding. These sessions have been well received by both children and teachers. In addition to teaching the Duso Kit, the Counselor's assistant has had responsibility for clerical duties related to quidance counseling. These duties include compiling and typing weekly and monthly reports required by the Huntsville City Board of Education and the Director of Demonstration, Health and Nutrition Project. In addition, the assistant has been responsible for typing psychological reports, mileage reports, and other pertinent materials.

b. Speech and Hearing Program:
One Speech and Hearing Therapist was employed to implement the following objectives: a) to provide theraputic services for children in the target schools b) to make the teacher more aware of the needs of children who have speech and hearing problems and how to cope with these problems c) to involve the parent in the rehabilitation and education of the speech and hearing handicapped child and to help the parent cope with needs related to speech and hearing.

To identify the children with a speech problem the therapist conducts articulation screening in all first grade classes and teacher referrals. The articulation screening locates speech problems but does not analyze the articulation problem itself. The speech therapist also conducts an auditory screening test on students who are referred and on first grades. The VASC audiometer (Visual Auditor Screening for Children) is used for the younger children as this allows for more accurate auditory screening of young children.

Once the case load of children needing speech and hearing was established, diagnostic articulation testing was conducted on each child. The diagnostic test used was the Goldman-Fristoe Test of Articulation (subtests sound in word and sound in The information gained from this sentences). test is identification of phonetic errors and manner of error production. Once this is determined in each child a therapy schedule is set up. A total of 78 students are scheduled to receive speech therapy. 66 children are seen twice per week in group sessions ranging from two to five per group. 12 children are seen once a week in individualized sessions. Six children have been referred to the A&M University Speech and Hearing Department for therapy. Three children have been referred to the Huntsville Rehabilitation Center for therapy.

The various methods used in the therapy sessions are the Goldman-Lynch Language Development which is a basic phonetic program. This program is used by first grade students or students who have more severe speech problems. Generally Van Riper's approach for articulation therapy is carried out for those students who have moderate articulation problems. Van Riper focuses his approach in the defective sound which is in error, thus therapy starts in the isolated sound or syllable level

eventually reaching the ultimate goal which is the sound in spontaneous speech. When through deep testing the therapist discovers the student has numerous key words, the Backus and Beasley approach to therapy is used, thus therapy starts at the functional level and works downward through the sentence, word and syllable levels. In this approach, correction always occurs in a communicative context.

Plans have been made to conduct hearing screening in all 2nd, 4th and 6th grade students in January. This effort will be coordinated with the Huntsville Sertoma Club and the Health Services Nursing component.

The Peabody Picture Vocabulary Test has been given to sixty-six of the children enrolled in speech therapy. This test aides in providing further information necessary to decide the method of articulation therapy with which to begin.



c. Health Aide Program:

Two health aides continue to implement the Health Aide Program objectives which consist of the following: a) to provide emergency first aid services under the supervision of the school nurse b) to motivate parents in various communities to become involved in providing first aid services to the target schools c) to motivate parents to participate in activities and programs in the target schools.

Implementation of the Health Aide Program has been effected in the following manner: a) two days per week have been designated for clinic activities per school b) one day per week has been designated for parent programs and home visits c) each health aide has divided her time equally between two schools.

A total of 1779 students have received emergency services through clinic activities since September (See Appendix III).

Regular weekly meetings have been held in conjunction with existing social service programs at Cavalry Hill, Terry Heights and Fifth Avenue Schools.

Activities in which parents have been involved include the following: a) sewing smocks for clinic volunteers b) clinic volunteer in-service training c) communicable disease programs or social gatherings d) Christmas parties, Halloween parties, festivals.

The system of reporting for the Health Aides was revised for this school year. This provides more specific data as to the various categories of the clinic visits. (See Appendix III).



d. Transportation Services:
Four Transportation Aides continue to provide
needed transportation services in support of the
total health project.

Each transportation staff person works to serve one school. All services are coordinated through the Assistant Administrator. Other staff members requiring transportation services for families have made their needs known to the Assistant Administrator who has served to schedule and coordinate this activity.

The transportation aides have served as an additional valuable link between the community and the school. They contact each parent individually to inform them of appointments.



Nursing Service Program: 13 Two nurses continue to implement the following health service programs objectives: a) to provide and to ensure a safe school environment b) to provide for medical treatment and follow-up for students as needed c) to provide for mass screening programs --- vision, dental, hearing, and tuberculosis d) to provide for the control of communicable diseases e) to provide for early identification and follow-up of students presenting dental health needs h) to assist in providing health education for parents, teachers and students.

From teacher, parent and staff referrals, as well as from classroom observations, students with needs have been identified and services have been rendered (See Appendix III). screening programs have been conducted to identify students with needs. All students received visual evaluations with the Snellen Illiterate E Chart. Rescreening was done utilizing the telebinocular. Students who screened 20/50 bilaterally will be referred to the opthalmologist. Efforts are being coordinated with the Speech and Hearing Services. During the mass hearing screening program each child will receive an otoscopic evaluation by the nurse, before the audiometric test is given. All students have been screened for dental health needs; over 150 students have been treated and completed through coordination with the Follow Through program. Approximately 100 students will be scheduled for treatment beginning in January. Numerous communicable diseases have been reported. Pediculosis has been the most prevelant problem. When a case of pediculosis is reported, nurses go into the school and check each child's head. All children identified are sent home with proper instructions for treatment. visits are made by the nurse until the child is cleared to return to school.

Plans have been made to conduct TB skin testing in March - May. Nurses have teamed with the guidance service in working with students presenting mental health needs. Nurses participated in weekly team case conferences (See Appendix VIII). Nurses have also teamed with teachers in presenting classroom demonstration health education units. Numerous teacher in-service education programs have been offered. The Metropolitan film "Looking at Children" was shown to each school faculty. Nurses teamed with other staff members in using this film as a basis for beginning teacher



Each nurse worked with key teachers in each school to emphasize the three health education units offered from September - December which were Alcohol, Drugs, and Tobacco, 2nd & 5th; Personal Health, 3rd & 6th; Family Life 1st Materials were assimilated and & 4th grade. packets prepared for each teacher to use with the proper Health Education Unit. Nurses prepared and displayed bulletin boards to complement each Future plans for bulletin boards include soliciting the aid of the children to involve them more in Health Education. ETV tapes concerning Alcohol, Drugs and Tobacco and Personal Hygiene developed in the 1972-73 school year were shown in October and November. Each film was shown at four different times of the day in each school. Other ETV tapes are scheduled to be shown in January and February. Nurses will coordinate efforts with the Mental Health Component in filming an ETV tape on Mental Health. Education Materials continue to be reviewed and purchased.

Nurses have worked with parents on a group and individual basis. Parent programs have been offered in all schools on communicable diseases using the handbook developed in the 1973-73 school year. Nurses also teamed with the health aides and provided a 12 hour course which prepared parents to serve as clinic volunteers in the schools. Parents were presented certificates and pins upon completion of the course. Another session will be held in early February. written communications related to screening programs have been sent to parents. Individual conferences have been held for home visits made related to individual student needs (See Appendix III). Health and environmental safety checks were done at each school by the nurses. findings were discussed with the principals and recommendationswere made for improvements. Cooperation was excellent. Copies of the reports were forwarded to the safety director of the city school system.



III. Summary and Evaluation:

The project to date has experienced a measure of success, all components are functioning on their time-sequence schedule. Services that would have been virtually impossible otherwise, have been rendered to children. Parents are becoming more aware of the availability of community resources, but much remains to be done in this area. The team conference approach demonstrated by this program has proven so effective that it is being used throughout the school system.



SUMMARY GUIDE



SUMMARY GUIDE

PROJECT NUMBER: 2-1004

GRANT NUMBER: OEG -0-72-4695

PERIOD: June 1, 1973 to December 31, 1973

DATE OF SUBMISSION: December 31, 1973

NAME OF INSTITUTION: Huntsville City School System

TITLE OF PROJECT: Demonstration Project In School Health

and Nutrition Services

OFFICE OF EDUCATION DIVISION: Department of Health, Education and Welfare. Title VIII Elementary Education Act.

1. MAJOR ACTIVITIES AND ACCOMPLISHMENTS:

- a. Dental Health Program
- b. Medical Treatment Program
- c. Development of Health Education Materials
- d. Guidance counselling on elementary level
- e. Complete speech and hearing screening and follow-up.
- f. Provision of volunteers to cover school clinics.

2. PROBLEMS:

- a. Taping of E.T.V. films
- b. Inability to obtain material from school printshop because of overload.
- c. Methods of evaluation
- d. Attendance of parent advisors at meetings.
- e. Publicity

3. SIGNIFICANT FINDINGS:

See body of report and appendix

4. DISSEMINATION ACTIVITIES:

- a. Use of slide presentation developed in the 1972-73 school year.
- b. Monthly reports
- c. Programs for PTA meetings.

5. CAPITAL EQUIPMENT ACQUIRED:



Two otoscopes

6. DATA COLLECTION:

See appendix

7. OTHER ACTIVITIES:

See other sections of the report.

8. STAFF UTILIZATION:

Each staff member is used to the fullest extent in carrying out the objectives of the program.

9. ACTIVITIES PLANNED FOR NEXT REPORTING PERIOD:

See the time-sequence schedule for each component.

Signature of Project Director

Date



APPENDIX II

COMMUNITY ADVISCRY COMMITTEE



COMMUNITY ADVISORY COMMITTEE DEMON. HEALTH & NUTRITION

Ms.	Katherine Hefner	Central	Office
Ms.	Beth Gann	Central	Office
Ms.	Bonnie Denoon	Central	Office
Mr.	Silis Cross	Central	Office
Ms.	A. Stuart	Central	Office
Ms.	C. Shippey	Central	Office
	Horace Dennis	Central	Office

PARENTS:

Ms.	Louise Matthews	1710 Niblick Dr.	Cavalry Hill
Mr.	Alex Readus	2606 A Timberlane	Cavalry Hill
Ms.	Elizabeth Carter	2404 B Braham Ave.	West Huntsville
${\tt Ms.}$	Clara White	427 Binford Court	West Huntsville
${ t Ms.}$	Sandra Medley	3006 2nd Ave.	Terry Heights
${\tt Ms}$.	Mary Fleming	114-B Mason Court	Terry Heights
${ t Ms.}$	Jean Sirote	2212 Gill Street	Fifth Avenue
Ms.	Dorothy Blackburn	2411 Henry St.	Fifth Avenue

PRINCIPALS:

Mr. McFerrin	Fifth Avenue	534-2681
Mr. Lusk	West Huntsville	536-3841
Mr. Tibbs	Terry Heights	534-5291
Mr. Fields	Cavalry Hill	536-9271

COMMUNITY AGENCIES:

Ms. Helen Ellis

Ms.	Mary Lloyd	University of Alabama Huntsville-Nursing
Mr.	Byron Henry	Model Cities Area
Ms.	Mary Drakey	Model Cities Area
	Pansy Glenn, R.N.	Public Health Department
		Follow-Through
	Chris Beard	Crippled Children's Service
	Gwen Hulsey	Model Cities Area-Huntsville Hospital
20	Gladinal and Removals Dies	Clinic
	Shirley Arment, Dir.	
Dr.	Jack Turner	Mental Health Clinic

T.B. Association



APPENDIX III

REPORTING FORMS AND DATA

Mid-Year Data

Mid-Year Data

Mid-Year Data Mid-Year Data

Time Sequence Schedule - Nursing Service Component

Time Sequence Schedule - Guidance Component

Time Sequence Schedule - Speech and Hearing Component

Time Sequence Schedule - Health Aid Component

Monthly Report Form - Nursing Service Component

Monthly Report Form - Health Aide Component

Monthly Report Form - Transportation Component

Nursing ComponentGuidance Component

- Transportation Component

- Health Aid Component



PROJECT SCHEDULE

REVISED

YES

TITLE

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COMPONENT CATEGORY Nursing Service PROJECT NO. EPORT DATE

Medical Services

CTIVITY

Dental Services

Screening Treatment

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22 Jun May 4 4 V---- \triangleleft < Apr Mar 1 1 1 1 < 1 Feb 1 ١ Jan 111 ļ i I 1 Dec 1 1 1 1 1 1 I 4 I j i Nov i ı i i 1 ł 1 Oct 1 1 1 i < 4 **D-1** 1-N 7 7-1 7 Sep 4 4 4 4 4 ablaAug Jul 1 1 <u>-</u>-√ Jun First Aid - Environmental Safety Coordination with Psychological l. screening
Parent In-service Program Communicable Disease Control Coordination with Speech and Services on Mental Health T.B. Control Program Staffing & Orientation

Hearing Service

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Hearing Screening b. Follow-up

Health Education

Vision Screening

Follow-up

health education) others o TIME SEQUENCE SCHEDULE ON GUIDANCE PROGRAM

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TIME SEQUENCE SCHEDULE

Revised Yes No May **\frac{1}{2}** 4 Apr 4 Title: Mar Feb 4 Component: Speech & Hearing Service V-+-V Jan 4 Dec 1 Nov Oct ۵ 4 4 Project No.: 4 4 \mathbf{sep} Aug JuJ Jun May therapy Conduct hearing a. Begin classroom Determine case Provide class-Provide group Begin hearing observations Begin Speech 1. Student Program Take teacher 2. Teacher Program conferences Provide for individual in-service Follow -up room demoreferrals screening education stration load Activity Report: **a** ပ Date:



TIME SEQUENCE SCHEDULE

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NURSES MONTHLY REPORT

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HEALTH AIDE MONTHLY MATRIX

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TRANSPORTATION MONTHLY MATRIX

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MON'TH:

SCHOOL:

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PSYCHOLOGICAL SERVICES DEMONSTRATION HEALTH PROJECT

REPORTING PERIOD
From August
To December

Monthly Report Date Submitted

	-			
ACTIVITIES	STUDENTS INVOLVED	TEACHERS-NURSES- THERAPISTS INVOLVED	PARENTS INVOLVED	ADMINISTRATOR: INVOLVED
CLASSROOM OBSERVATION	121	2		
GROUP TESTS	49			
INDIVIDUAL TESTS	46			
TEST INTERPRETATIONS		10	m	
COUNSELING SESSIONS INDIVIDUAL	láá	130		
· COUNSELING SESSIONS GROUP	1241	130		
MENTAL HEALTH CLASSES	7943			
. TEAM CONFERENCES		11 conferences		
PLACEMENT CONFERENCES		46	26	89
GENERAL CONFERENCES	,	364	9	129
IN-SERVICE TRAINING		3 meetings	27	
PLACEMENTS	32	30		
REPORTS AND RECORDS				Tests 42 Reports 47



TRANSPORTATION AIDES NO. OF CHILDREN TRANSPORTED & REASON

	Sept.	Oct.	Nov.	Dec.	·
Physical	8	6	7_	9	
Dental	9	160	239	93	
Ears	2	2	0	2	
Eyes	11	6	0	1	
Speech & Hearing	14	48_	39	8	
Public Health Dept.	3	0	0	. 0	
Mental Health	3	0	0	0	
Parent Involvement Activities	35	16	14	17	
Misc		6	8	2	
Total	127	244	307	132	



FIFTH AVENUE & WEST HUNTSVILLE CLINIC VISITS

ILLNESSES	SEPT.	OCT.	NOV.	DEC.	
Genitourinary					
Gastro- intestinal	42	21	38	18	
Respiratory	0	6	7	5	
Comm. Disease	3	8	9	44	
Skin	112	136	116	50	
Emergency	3	0	2	1	
• yes	3	3	3	5	
Ears	0_	2	3	3	T4
Teeth	3_	12	21	4	
Muscular	2	0	15	14.	:
Headaches	17	21	14	1/3	
Nose & Throat	5	7	9	3	
Misc.	0	11	9	2	
Parent Visits for Parental Involvement	10	16	15	13	
TOTAL	200	254	261	135	



CAVALRY HILL TERRY HEIGHTS CLINIC VISITS

	,	,	,	, ,	
Illnesses	Sept.	Oct.	Nov.	Dec.	
Genitourinary	0 0	0	0	1	
Gastro- intestinal	33	30	40	20	
Respiratory	8	7	5	1	
Comm. Disease	0	5	3	1	-
Skin	, 138	166	94	62	
ergency	1	0	1	0	:
Eyes	6	9	6	1	
Ears	8	15	6	4	
Teeth .	14	16	9	0	
Muscular	10	8	3	2	
Headaches	30	40	19	12	
Nose & Throat	15	14	8	5	
Misc.	. 0	5	0	0	
Parent Visits for Parental Involvement	18	12	9	9	
Total	281	327	203	118	



STAFF IN-SERVICE



WORKSHOP ATTENDED BY STAFF

WORKSHOP	STAPF APPENDING	DATES	PLACE	OBJECTIVE
Dr. Roger Linke Family Practice Center	All Staff	Aug. 16	Bradley Building	To familarize staff with services of Center.
Dr. James Jackson Youth Emergency Service Clinic	All Staff	Aug. 16	Bradley Building	To familarize staff with the clinic and how children are referred.
Mrs. Robert Davis Family Court	All Staff	Aug. 17	Bradley Building	To explain the part Family Court plays with behavior prob- lems.
Mrs. Arlis Milburn Crippled Childrens' Service	All Staff	Aug. 17	Bradley Building	To acquaint new staff with services of clinic and reemphasize how referrals are made.
Administrators' Pre-school con- ference	Director	Aug. 27 Aug. 29	Drake Vocational School	To make clear policies as set forth by the school board.
Health Problems of the School-Age Child	2 Nurses	Sept. 12 Sept. 14	Mobile, Ala.	To provide information on health assessment and how it affects learning.
Dr. Milton Peeler Medical Consultant	Nurses	Oct. 19	Bradley Building	To discuss various health problems of children
				37



WOLKSHOP ATTENDED BY STREET

WOTKSHOP	STAFF ATTENDING	DATES	PLACE	- ANTAGERAC
Reading Workshop Sponsored by the Follow-Through Program Sue Monell, Bank Street Consultant	Director & Adm. Assistant	Oct. 24 Oct. 26	Bradley Building	To teach language experience approach to reading-nurses attended to show how health education could be integrated into
Follow-Through Workshop on the Use of Food Stamps	Health Aides Transportation Aides & Parents	Oct. 17 Oct. 18	West Huntsville School	To help parents understand to use food stamps effectively.
Priscilla Pimberton Bank Street Parent Involvement	Nurses Health Aides	Nov. 6 Nov. 8	West Huntsville School	To prevent new ideas for increasing parent involvement.
Writing Echavioral Objectives Dr. Robert Kite Consultant	Director	Nov. 1	Drake Vocational School	To teach the art of writing behavorial objectives.
Certification of School Nurses sponsored by Department of School Nurses	Nurses	Nov. 29 Dec. 1	New Orleans	To increase awarness of certification in order to have more nurses employed by school boards.
Contingency Management in the classroom	Nurses Guidance Counselor	Nov. 14 Dec. 12	Huntsville High School	To learn contracting in the classroom.
Magic Circle	Gui dance Counselor	Nov. 14 Dec. 12	Butler High School	
Drug Education	Nurses	Nov. 14 Dec. 12	Grissom High School	To receive new methods of teaching drug education

WORKSHOP ATTENDED BY STAFF

ORJECTIVE	To help nurses become better informed about	the legislative pro- cess of health bills.	·					39
PLACE	Carriage Inn							
DATES	Dec. 9						•	
STAFF ATTENDING	Nurses			· ·	-			
WORKSHOP	Health Legislation Sponsored by ANA					•		



ETV SCRIPT



3

Guidance Education Tape Health Services Huntsville City Schools 1973

Keys to Mental Health Fear - Anxiety Program:

Purpose: To help the child develop self-confidence through good mental health.

Vide	0	Audio
Camera:	Credits .	Music theme Narrator: This tape is presented by the Guidance Component of the Health Services, Huntsville City School System.
	Narrator	"What is fear? Have you ever thought about the word? Sometimes fear is useful. Sometimes it can cause so much anxiety that it can keep us from doing our best. We all have feelings of fear at one time or another. Understanding our feelings, learning what to do and when to do it is necessary for our happiness. You may wonder when a feeling of fear is necessary. It is necessary when we need protection from harm. It is necessary to save us from injury.
Camera:	Automobile almost hitting a child.	Narrator: Fear is necessary when an automobile is bearing down on us.
Camera:	Child afraid of victous dog.	Narrator: It is necessary when we meet a vicious dog.
Camera:	Blazing fire.	Narrator: It is necessary when a house is burning.
Camera:	Narrator	Narrator: Fear is certainly necessary at times, because it prepares us for action that will save us. But sometimes fear develops into anxiety.



Vic	deo	Audio
		When this happens it can cause us to be unhappy. Anxiety can keep us from thinking clearly.
Camera:	Child asking Narrator	"What is anxiety?"
Comera:	Narrator	Narrator: "It is hard to say be- cause it comes from inside, not from outside. It comes from how we feel, not from actual things that happen."
Camera:	Automobile (flashback to automobile hitting a child.)	Narrator: An automobile hitting us is a real danger. Everyone fears this and tries to escape it but a constant fear that a car will run us down and hit us is not an actual fear. It comes
Camera:	Child afraid as he watches cars parked (crossing street)	from our thoughts and feelings which makes us think we are constantly in danger. The danger is not the automobile but the feeling that something is going to happen."
Camera:	Flashback - Dogs	Narrator: A fear of a vicious dog is healthy but to be afraid
Camera:	Child afraid-looking at puppy.	of all dogs is anxiety.
Camera:	Flashback - Fire	Narrator: An uncontrolled fire is a real danger but to lie awake
Camera:	Child in bed showing extreme anxiety.	at night wondering if the house will burn down is a form of anxiety.
Camera:	Child # 1	"My name is This is my friend We were talking about fear and anxiety. I guess all of us have a feeling of anxiety at times but too much of it will make us unhappy."

WI think everybody wants to be



Camera: Child # 2

Vi	âe <u>o</u>	Avdio
		happy, so how can a person keep from being too anxious?"
Camera:	Narrator	"That's a good question, In order to be happy we must be at ease-comfortable-about ourselves. We don't allow our emotions to overcome us and we must learn to accept disappointments."
Camera:	Child # 1	"Do we have to feel right about ourselves and like others?"
Camera:	Narrator	"Yes,, that's right. That is what we call self-respect."
Camera:	Child # 2	"I think in order to be happy we must feel right about other people, too."
Camera:	Narrator	"You are right,
Camera:	Child # 1	"They trust people, don't they?"
Camera:	Chilâ # 2	"And they expect to be trusted, too."
Camera:	Narrator	"Mappy people feel a closeness with the group and a sense of responsi- bility. They respect themselves and other people. To say what we've been talking about in simple words is that happy people do their best and are satisfied with their efforts.

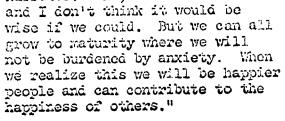


Camera: Child walks (Scene 1) into office (First day of school).

Vi	deo	Audio
Camera:	Class of children in classroom. Books out-time to study.	Teacher: "Before we begin our study period, do any of you have a question?"
Cemere:	One child afraid to ask a question.	Narrator: "is anxious. There is something she does not understand but is too afraid to ask. Someone might laugh at her."
Camera:	Class of children in classroom. Books out- time to study.	Teacher: "Before we begin our study period, do any of you have a question?"
Camera:	Child thinking-slowly raises his hand.	Teacher: "Yes,?"
Camera:	Chila	Child: "Do you want us to work the problems on page 56?"
Camera:	Teacher	Teacher: "That's right," All the way through problem 7."
Camera:	Teacher writing on board page 56, through problem 7.	
Camera:	Narrator	Narrator: "People are willing to help us when we need help. Happy people are lenient when other people criticize. We must look for the good points in people and develop them."
Camera:	Child # 2	Child: "I was anxious when I first came to school. I didn't have any friends here. I moved from another town.
	Child walking on play- ground (by herself) Other children playing happily. Child does not try to join in- sits down by a tree- alone.	Narrator's voice: "We all need to have a feeling of belonging, but we must make an effort to belong. Self-confidence, as we have seen, comes from within us. Self-confidence can continue to build if we try to have a good relationship with other people."

Vi	deo	Audio
,Camera:	Secretary	Secretary: "Can I help you?"
Camera:	Child	Child: "I don't know where to go."
Camera:	Secretary	Secretary: "Who is your teacher?"
Camera:	Child	. Child: "Mrs. Borden."
Camera:	Secretary	Secretary: "Room 107 - Second door on the right."
Camera:	Child walking down the hall looking for room. (Arm full of books) - Distressed-walks past Room 107-continues down hall-frustrated- sits down on floor- head in hands.	Narrator's voice. "has a problem. He may be too anxious. A feeling of anxiety can make a person forget what he hears."
Camera:	Narrator	Narrator: "The need to feel safe met in order to move on to work-ing out the next.
Camera:	Repeat above scene	Repeat above audio scene.
Camera:	Child sees a teacher in the hall. Walks up to her.	Child: "Will you help me find my room?"
Camera:	Teacher	"I'll be glad to (Smiles) "You are in Mrs. Borden's room." This is said after teacher looks at child's schedule). "Go right in and select your desk!"
Camera:	Child (Smiling) selects desk-sees a familiar face-smiles-waves.	Narrator: "Do you think we must try - maybe make errors in order to build confidence in ourselves?"
Camera:	Onila #1	Child: "I get anxious when I need to ask the teacher a question." I'm afraid someone will laugh at me."

Vic	ieo	Audio				
Camera:	Child walking on play- ground (by herself). Other children playing happily. Stands by a tree, then decides to walk closer to the group.					
Camera:	Other children playing.	•				
Camera:	Child	Child: "Come on Karen and play with us."				
Camera:	Narrator	Narrator: "Karen has learned that making friends is not so difficult. She is building self-confidence, which, in turn, will help her to be a happy person."				
Camera:	Chilá # 1	Child: "Can we ever be abso- lutely free of fear?"				
Camera:	Narrator	Narrator: "No, we never can - and I don't think it would be				





APPENDIX VI

MENTAL HEALTH BOOKLET



Keys to Mental Health: Fear and Anxiety

A Guidance Education Publication
Demonstration Health & Nutrition Project
Huntsville City Schools
1973-1974



Do you know what it means to FEAR something?

Of course you do! Everyone has been afraid at

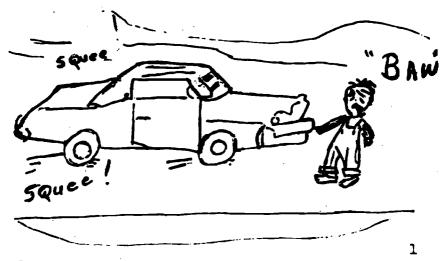
one time or another. Sometimes, though, we think

we are "afraid" when we are really experiencing

"anxiety." It is important to know the differ
ence between these feelings, or emotions, if we

would really understand ourselves.

FEAR is good because it prepares us for action that will save us from injury. For example, if you are in danger of being hit by a car, FEAR of the situation causes you to jump back to keep the car from hitting you. The boy in the picture below is wise to be afraid.





In the next picture our friend sees a vicious dog ready to bite him.



It is FEAR again that helps him do scmething to protect himself from danger. He runs!



Another instance where FEAR could help us would be if it caused us to run from a burning building.

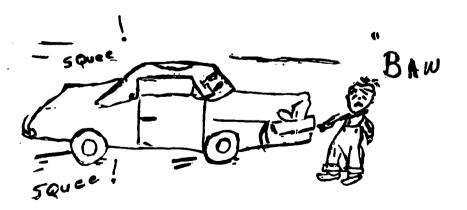


Can you think of other situations where FEAR would be necessary for safety?



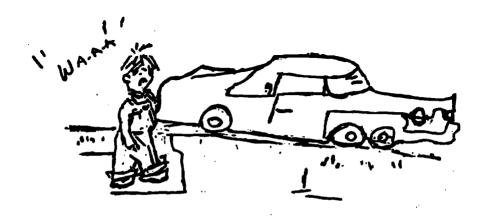
It is too bad that such a useful emotion as FEAR can turn into that harmful feeling known as ANXIETY.

"Just what is ANXIETY?" you may ask. An . easy way to understand the difference between FEAR and ANXIETY is to decide if what you are afraid of is a real danger or if it is just a possibility. We feel ANXIETY if we are afraid something might happen, but there is little evidence that it is going to happen. Think again about the boy in front of the car.





He is in real danger, isn't he? But just suppose he worries all of the time about being hit by a car, even a parked car. Then his feelings are NOT caused from actual danger.



He is really experiencing ANXIETY and he COULD become too unhappy to enjoy playing in his own yard Wouldn't that be a shame?



Think again about our friend as he wisely runs away from the mean dog.



However, if this experience causes him to be afraid of all dogs, even friendly pupples—



—then he is over-ANXIOUS and unhappy every time he sees a dog. This would be too bad because dogs can be such fun to play with.



Now recall the burning house.



In the case of actual fire it is good to feel afraid-



but if you lie awake all night waiting for



the house to burn when fire is not even suspected, then you can ruin your health at the same time you are feeling unhappy.



Harry people, then, are those who are able to understand themselves and their feelings, and through understanding they learn to CONTROL their emotions.

This self-understanding helps us to like ourselves even when we cannot do some things that others can do.

When our emotions, or feelings, are not allowed to overcome US, we begin to develop self-respect. SELF-respect is a big step toward respecting others.

Happy people feel a closeness with other people and have a sense of responsibility.

Happy people do their best most of the time and they feel GOOD about themselves even if their best is not as good as what a friend has done.

Isn't it good to feel Happy!



APPENDIX VII

TEAM CONFERENCE GUIDELINE

ú



HUNTSVILLE CITY SCHOOL SYSTEM DEMONSTRATION HEALTH & NUTRITION PROJECT TEAM CONFERENCES GUIDELINES 1973-'74

PURPOSE: The primary objective of the team conference is to allow for an in-depth review of children considered priority in need (based on multidisciplinary undiagnosed needs presented) in order that a total child approach might be effected and solutions might be recommended.

STAFFING: For each team comference the following staffing pattern will be maintained:

- 1) 1 guidance counselor
- 2) 1 nurse
- 3) 1 speech & hearing therapist
- 4) l teacher
- 5) 1 moderator (the school principal may serve to observe)

18 - Cavalry Hill SCHEDULE: October 25 - Fifth Avenue October November 1 - Terry Heights 8 - West Huntsville November November 15 - Cavalry Hill 29 - Fifth Avenue November 6 - Terry Heights December 13 - West Huntsville December January 10 - Cavalry Hill January 17 - Fifth Avenue January 24 - Terry Heights January 31 - West Huntsville February 7 - Cavalry Hill February 14 - Fifth Avenue February 21 - Terry Heights February 28 - West Huntsville March 7 - Cavalry Hill 21 - Fifth Avenue March March . 28 - Terry Heights 4 - West Huntsville April April 11 - Cavalry Hill April 18 - Fifth Avenue

Because of the time element it's hoped that we may be able to process at least two students per month per school. Names of the students will be set with the dates when the teacher has cleared that the parents approve of the team conference.



TIME: 2:30 - 3:30 (1 hour) Thirty minutes will be allowed per case.

STAFF RESPONSIBILITIES:

- a) Prepare a summary report in writing to the Director one day prior to the team conference. (See attached report sheet)
- b) Give two minute presentation from the summary at the team conference.
- c) Participate in a review of the cases and provide any needed up-date material.

See attached outline of each staff persons responsibility broken down in steps per component.

STEPS IN THE GENERAL PROCESSING OF EACH CASE:

- 1) Identification of child to be studied
- Nurse notifies teacher that child has been chosen, orients the teacher as to her in-put in the team conference and assists the teacher in setting up a parent conference. The teacher counsels with the parents and seeks parental permission to conduct the team conference. Parent's permission for the child to receive psychological testing must also be obtained at this time.
- 3) Parent Teacher conference
- 4) Each staff person is notified by the nurse that permission has been received to process the case. The director must be notified and a copy of the memo sent to the staff must be presented.
- 5) Upon receiving notification to proceed with the case study each staff member is to follow the steps outlined in the attached sheets concerning individual responsibilities.
- 6) Written summary is to be presented by each staff member to the Director one day before the team conference. (Please use Team Conference Summary Report Form).
- 7) Team conferences are conducted.
- 8) Parent conference is held (all staff are to be present). This is to give a brief account of the total conclusions and recommendations determined by the staff. This should be held no later than one week after the conference.
- 9) Follow-up on recommendations is made by each staff member.
- 10) Review and evaluation: A review of cases processed will be made twice per year, once at mid-term and one in late April. Staff are expected to add written in-put concerning follow-up action taken for the case study.



Upon receiving notification that a child has been cleared by the teacher with the parents for a team conference, the following steps will be taken:

- a) Conduct a teacher conference
- b) Set up a time to observe the child
- c) After observation, administer tests as deemed necessary and appropriate
- d) Prepare a written summary report utilizing
 Team Conference Summary Report Form. Participate
 in team conference
- e) Provide follow-up counseling with parent, teacher, and child
- f) Provide a written follow-up progress report of action taken for the case study

SPEECH AND HEARING RESPONSIBILITIES

Upon receiving notification that a child has been cleared by the teacher with the parents for a team conference, the following steps will be taken:

- a) Conduct a teacher conference
- b) Set up a time to observe the child
- c) After observation, administer speech and hearing tests as deemed necessary and appropriate
- d) Prepare a written summary report utilizing Team Conference Summary Report Form
- e) Participate in parent conference
- f) Provide a follow-up work with parent, teacher and child
- g) Provide a written follow-up progress report of action taken for the case study

NURSING SERVICE RESPONSIBILITIES.

- 1. When names of children have been identified by the team, the school nurse is to take the teacher a packet outlining her responsibilities in processing this student for a team conference. The nurse is to assist the teacher in arranging a conference with the parents to obtain permission to conduct the team conference.
- 2. The parent conference must be held no later than two weeks before the team conference is scheduled to allow staff time to gather information and test.



- 3. All staff and Director are to be notified if the child is to be processed; if the parents do not give permission another child must be substituted (This would require a team meeting to decide the substitution).
- 4. Upon determining that the child has been cleared to be processed in a team conference, the following steps are to be taken:
 - a) Conduct a home visit, and determine the following:
 - social history (see attached form)
 - health history
 - 3. medical
 - dental history (if any)
 - 5. Teacher Health observation sheet
 - b) Conduct a teacher conference
 - c) Observe the child
 - d) Follow the steps as outlined for the other components 4-7 above.



TEACHER RESPONSIBILITIES IN TEAMING

- 1. Refer children for processing in a team conference.
- 2. Counsel with parents and obtain permission for testing and a team conference after the nurse indicates that the child may be processed by the staff.
- 3. Complete the teacher conference form and health observation sheet; attach a copy of the child's work.
- 4. Work with the staff in the evaluation of the child.
- 5. Prepare a summary report for the team conference.
- 6. Participate in the team conference.
- 7. Participate in the implementation of the recommendations.
- 8. Conduct (in coordination with the staff) a parent conference.



CASE STUDY



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General Health Record by Tescher

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Peabody Picture Vocabulary Test

by Lloyd M. Dunn, Ph.D.





INDIVIDUAL TEST RECORD

NAME	(1004)	<u></u>	nita "	SEX: M F GRADE 4
	(fast)	Wai abba		• • • • • • • • • • • • • • • • • • • •
SCHOOL	rerry (or a	agency or address)	TEACHER	(or counselor or supervisor)
EXAMINER	•	C. Foster	TIME	CODE
				Zaviolika 24-apolitiko eta 2018an 2018a.
	AGE DA		and the same of	TEST SCORES
Date of test	ing	11 30 (month) (day)	X2000000000000000000000000000000000000	(from page 3)
			Intelligence	quotient (I.Q.) <u>63</u>
Date of bifti	(year)	7 25 (month) (day)	Percentile s	core (%ile)
Age	10(years)		Mental age	(M.A.) 6 <u>-6</u>
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		(if o	ther than standard English)
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	•	☐ talkative	_	
intelligibility	or speech:	: 🖂 good	☐ fair	□ poor
REASON FOR	TESTING			





Published by

AMERICAN GUIDANCE SERVICE, INC. Publishers' Building, Circle Pines, Minnesota 55014

SCORE SHEET FORM

a

Suggested Starting Points (see manual page 8)

Age Category	Begin with:	Age Category	Begin with:
below 3-3	Plate No. 1	9-6 to 11-5	.Plate No. 60
3·3 to 4·2	Plate No. 15	11-6 to 13-5	Plate No. 70
4-3 to 5-5	Plate No. 25	13-6 to 15-5	.Plate No. 80
5-6 to 7-5	Plate No. 40	15-6 to 17-5	.Plate No. 90
7-6 to 9-5	Plate No. 50	above 17-6	.Plate No. 100

BASAL: 8 consecutive correct responses

CEILING: 6 errors in 8 consecutive responses

*TO RECORD ERRORS: Make oblique strokes through the geometric figures. Every eighth figure is ide

Plate No.	Word	Key Resp. Errors*	Plate No.	Word	Key Resp. Errors*	Plate No.	Word	Key Resp.	Errors
1	car	(4) ()	26	teacher	(2)♡	51	submarine	(4) +	. 🗀
2	cow	(3)	27	building	(3);	52	thermos	(4)	.Δ.
3	baby	(1)(28	arrow	(3)	5 3	projector	(3)_ t _	ď; ·
4	girl	(2)	29	kangaroo	(2)(54	group	(4)_ 	∇
5	ball	(1) ♡	30	accident	(3)[]	55	$tackling \ \dots \ .$	(3)	:12
6	block	. (3) 🔅	31	nest	(3)	56	transportation	(1)_=_	. 🗘
7	clown	(2) ♦	32	caboose	(4) ^t ;	57	counter	(1)	0
8	key	(1)	33	envelope	(1)♡	58	ceremony	(2)	. 🗆
9	can	(4)		picking			pod	_	
	chicken	` '		badge	· · ·		bronco	•	~~
	blowing			goggles			directing		
12	fan	(2) 🖓		peacock			funnel	-	
	digging	^		queen			delight		
14	skirt	(1) 🛇		coach		64	lecturer	(3)	Ю.
	catching			whip		65	communication	(2)	. 🗀 🏻
	drum			net			archer	. ,	
	leaf			freckle			stadium		
	tying		43	eagle	(3)_4_()		excavate		
	fence			twist			assaulting		_ ^
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	bush			yawning			appliance		
	pouring			tumble	· · · · · · · · · · · · · · · · · · ·		chemist		
	sewing			signal			arctic		
	wiener		50	capsule	(1) <u>r</u>	75	destruction	(4)	. 🗸



RAW SCORE CALCULATIONS

Ceiling item	65
Less errors	1
Raw score	58



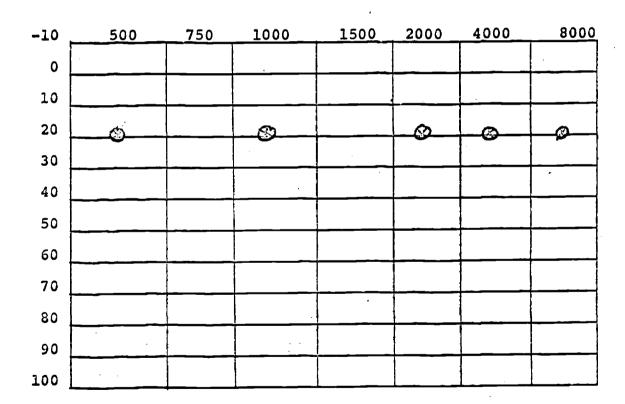
mical to facilitate the determination of the basal or ceiling.

Plate No.	Word	Key Resp. Errors*	Plate No.	Word	Key Resp. Errors*	Plate No.	Word	Key Resp. Errors*
76	porter	(3) ☆	101	graduated	(3) △	126	dormer	(2) ♦
	coast	/\	102	hieroglyphic .	(2) ╬		coniferous	
78	hoisting	(4)		orate		128	consternation	(4) []
79	wailing	(1)	104	cascade	(3) ☆	129	obese	(3) △
80	coil	(2) △	105	illumination .	(4) ♦	130	gauntiet	(4) ^q ;
81	kayak	(3) 坾	106	nape	\sim		inclement	\sim
82	sentry	(2) ♡	107	genealogist .	(2)	132	cupola	(1) ‡
83	furrow	(4) ☆	108	embossed	(2) \triangle	133	obliterate	(2) ♦
84	beam	(1) ♦	109	mercantile	(4) ⁽¹⁾	134	burnishing	(3)
85	fragment	(3)	110	$encumbered \ . \\$	(2) ♡	135	bovine	(1)
86	hovering	(2) 🗆	111	entice	(4) 🌣	136	$eminence \ . \ . \ .$	(4) <u>\</u>
	bereavement	, .	112	$concentric\ \dots$	(3) 🛇	137	legume	(3) 🖑
88	crag	(4) 🖧	113	vitreous	(3) 🔾	138	senile	(4) ♡
89	tantrum	(2) ♡	114	sibling	(1) □	139	deleterious .	(2) 🌣
90	submerge	(1) ☆		machete		140	raze	(4)
91	descend	(3) ♦	116	waif	(4) 😲	141	ambulation .	(2)O
92	hassock	(2)	117	cornice	(1)	142	cravat	(1) 🗆
93	canine	(1)		timorous		143	impale	
	probing		119	fettered	(1)	144	marsupial	
	angling		120	tartan	(2)	145	predatory	(3)
	appraising		121	sulky	(3)	146	incertitude	(1) 垃
97	confining	(4) 🌣	122	obelisk	(4) △	147	$imbibe\ \dots \ .$	(2) 🛇
98	precipitation	(4) ♦	123	ellipse			$homunculus \ . \\$	
	gable			entomology .		149	cryptogam	(4)
100	amphibian	(1) []	125	bumptious .	(4) ☆	150	pensile	(3) △



HUNTSVILLE CITY SCHOOL SYSTEM AUDIOMETRIC EVALUATION

Name _	BENITA CONTRACTOR	Date 11-30-73	Testor SUSAN C. FOSTER
School	TERRY HEIGHTS	Teacher KACKELHOFFER	Calibration ISO



SCREENED AT 20 db - ok

O RIGHT EAR

X LEFT EAR





The cyliabile jos is a suilis.

Swinging is her.

Swing is the base word he swinding.

Underline the bese words here:

coving odining

<u> Parising</u> galer with g

When the base word ands with e, omit the a before adding the suffix 189.

skaf ing

skule - krooze froez ing

evove - wav ing

Add ing to those base words:

trade ANOUN LILAGIA WOND WOND hope

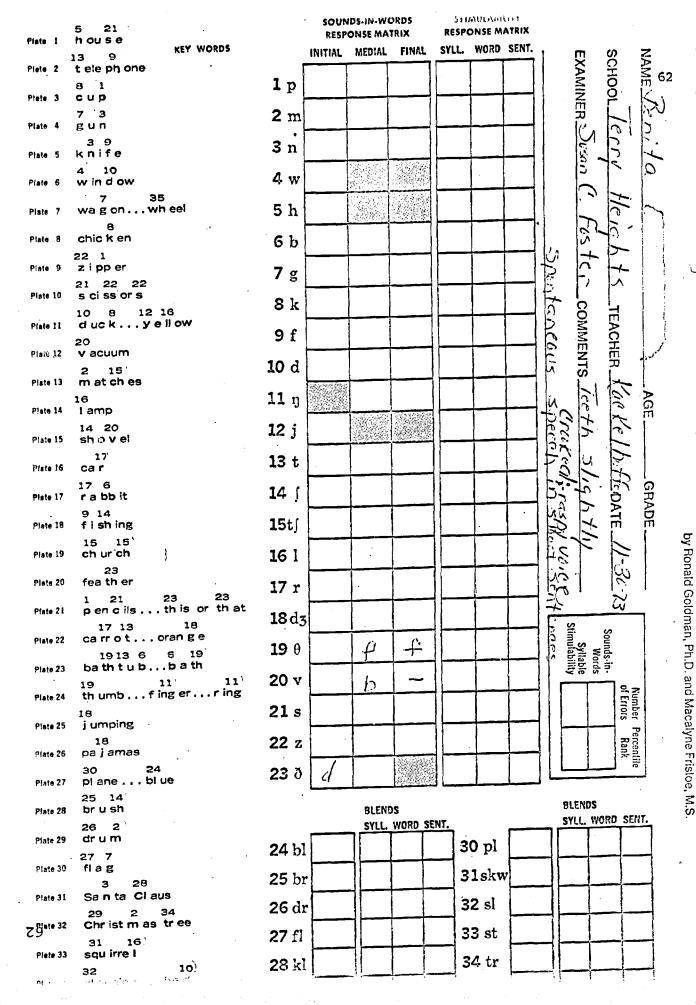
hope the word and an allenging

When the base word ends with one consonant immediately following one voval, double the consonant before adding the suffix ing,

rub gniddur

Pai ang managang ang magananana ang ana Dangsa hopping

digging dena



)NSE FORM / Goldman-Fristoe Test of Articulation

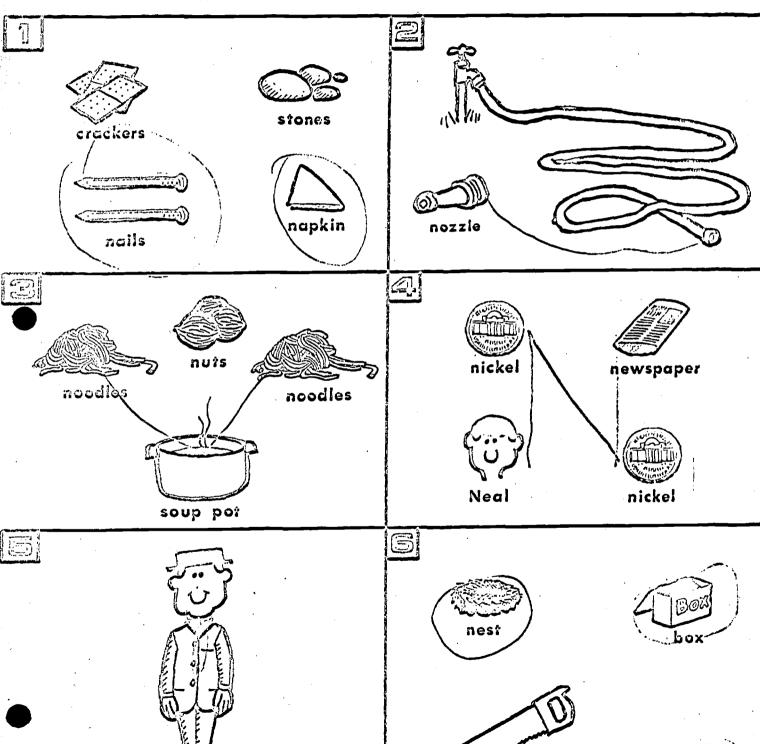
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Full Text Provided by ERIC

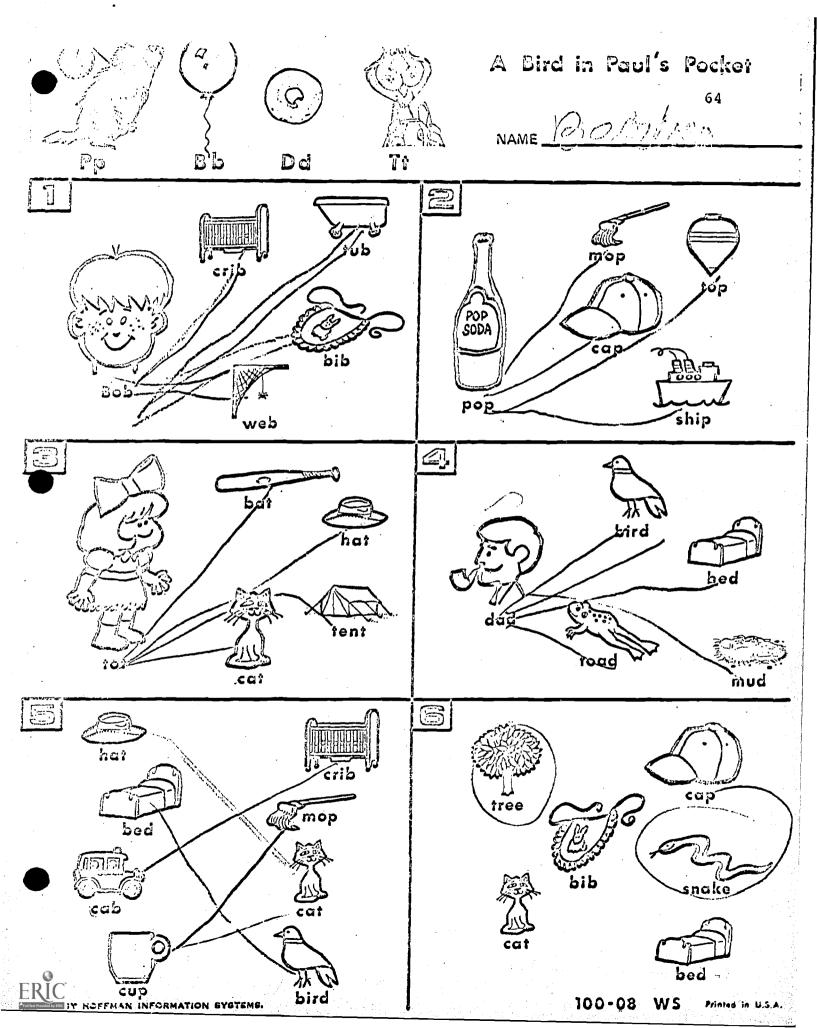
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Nn

FENAN INFORMATION BYSTEMS. 101-04 WS



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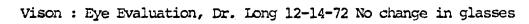
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	d 1, 2, Eenita She is	3, etc	arently	g diffi	cultie					
	Benita She is There i	is app having s not	erently learnin behavior	g diffi proble	cultie m rega	d to dis	cipline			
	Espita She is There i	is app having s not of her	arently learnin behavior lunch a	g diffi proble nd belo	cultie: m rega: ngings	d to dis as possi	cipline			
	Espita She is There i	is app having s not of her	erently learnin behavior	g diffi proble nd belo	cultie: m rega: ngings	d to dis as possi	cipline			
	Espita She is There i	is app having s not of her	arently learnin behavior lunch a	g diffi proble nd belo	cultie: m rega: ngings	d to dis as possi	cipline			
	Espita She is There i	is app having s not of her	arently learnin behavior lunch a	g diffi proble nd belo	cultie: m rega: ngings	d to dis as possi	cipline			
	Espita She is There i	is app having s not of her	arently learnin behavior lunch a	g diffi proble nd belo	cultie: m rega: ngings	d to dis as possi	cipline			
	Espita She is There i	is app having s not of her	arently learnin behavior lunch a	g diffi proble nd belo	cultie: m rega: ngings	d to dis as possi	cipline			
	Espita She is There i	is app having s not of her	arently learnin behavior lunch a	g diffi proble nd belo	cultie: m rega: ngings	d to dis as possi	cipline			
	Espita She is There i	is app having s not of her	arently learnin behavior lunch a	g diffi proble nd belo	cultie: m rega: ngings	d to dis as possi	cipline			
	Espita She is There i	is app having s not of her	arently learnin behavior lunch a	g diffi proble nd belo	cultie: m rega: ngings	d to dis as possi	cipline			
	Espita She is There i	is app having s not of her	arently learnin behavior lunch a	g diffi proble nd belo	cultie: m rega: ngings	d to dis as possi	cipline			
outline 1. 2. 3.	Benita She is There i freely friends	is app having s not of her hip or	arently learnin behavior lunch a to win	g diffi proble nd belo favor o	cultie: m rega: ngings	d to dis as possi	cipline			
outline 1 2 3 COMMEND	Benita She is There i freelv friends	is apply having s not hip or	arently learnin behavior lunch a	g diffi proble nd belo favor o	cultie: m rega: ngings	d to dis as possi	cipline			
outline 1 2 3 COMMEND	Benita She is There i freely friends	is apply having s not hip or	arently learnin behavior lunch a to win	g diffi proble nd belo favor o	cultie: m rega: ngings	d to dis as possi	cipline			
outline 1 2 3 COMMEND	Benita She is There i freelv friends	is apply having s not hip or	arently learnin behavior lunch a to win	g diffi proble nd belo favor o	cultie: m rega: ngings	d to dis as possi	cipline			
COMMEND	Enita She is There i freely friends	is app having s not of her hip or	arently learnin behavior lunch a to win	g diffi proble nd belo favor o	culties m reda ngings f peers	d to dis	cipline	esture	of	
outline 1. 2 3. 3. COMEND	Enita She is There i freely friends ATTONS I	is app having s not of her hip or www PIA etc)	arently learnin behavior lunch a to win	g diffi proble nd belo favor o	culties m reda ngings f peers	d to dis as possi	cipline	esture	of	ocl_
COVMEND Dutlined	Benita She is There i freely friends ATIONS I 1,2,3,	is app having s not of her hip or work etc)	arently learnin behavior lunch a to win	g difficer problem of the problem of	culties m reda ngings f peers	d to dis	cipline	esture	of	001
COMMEND 1. (Espita She is There i freelv friends ATIONS I 1,2,3, Check vi says the	is apply having s not hip or hip or etc)	arently learnin behavior lunch a to win	rron binocula	culties m reda ngings f peers	as possi	cipline inly a go	lasses	in sch	<u></u>
COMMEND 1. (2. 1) 2. 1) 2. 1) 3. 1	Espita She is There i freelv friends ATIONS I 1,2,3, Check vi says the	is apply having s not hip or hip or hip or etc)	arently learnin behavior lunch a to win	rron binocula	culties m reda ngings f peers	d to dis	cipline inly a go	lasses	in sch	

· HUNTSVILLE (TY SCHOOLS MEDICAL RECORD

	Physician: De, Leuis
urinalysis: M Hematocri	T.B.TEST: HT 5/3/WT.
NORMAL A	BNORMAL NORMAL ABNORMAL
NUTRITION /5 200	SPEECH
SKIN & SCALP PLANT	HEARING
PEETH & MOUTH	VISION
TONSILS & THROAT	HEART
YMPH NODES	LUNGS
YES	ABDOMEN
ARS 7.	GENITALIA
EUROLOGICAL	ABNORMALITIES
A**	
disorders sufficient to affect	neurological, emotional, or behavioral his ability to learn? Yes No
. Does this child appear to have disorders sufficient to affect Explain:	his ability to learn? Yes No
Does this child appear to have disorders sufficient to affect Explain:	his ability to learn? Yes No
Does this child appear to have disorders sufficient to affect Explain:	his ability to learn? Yes No
Does this child appear to have disorders sufficient to affect Explain:	his ability to learn? Yes No
Does this child appear to have disorders sufficient to affect Explain:	his ability to learn? Yes No
Does this child appear to have disorders sufficient to affect Explain: Does this child need further reached the second t	his ability to learn? Yes No
Does this child appear to have disorders sufficient to affect Explain:	his ability to learn? Yes No
Does this child appear to have disorders sufficient to affect Explain: Does this child need further reached the second t	his ability to learn? Yes No
Does this child appear to have disorders sufficient to affect Explain: Does this child need further recommendations:	his ability to learn? Yes No
Does this child appear to have disorders sufficient to affect Explain: Does this child need further recommendations:	his ability to learn? Yes No
Does this child appear to have disorders sufficient to affect Explain: Does this child need further recommendations:	his ability to learn? Yes No
Does this child appear to have disorders sufficient to affect Explain: Does this child need further recommendations:	his ability to learn? Yes No
Does this child appear to have disorders sufficient to affect Explain: Does this child need further reached the second t	his ability to learn? Yes No
Does this child appear to have disorders sufficient to affect Explain: Does this child need further reached the second t	his ability to learn? Yes No

HEALTH HISTORY

-Name E	BENITA S	3	Se	x F	Race N 7	an S)
Address]	29 C Mason Cour	rt -	Telephon	Q = 24-1	2771 Diwer	A 7 1000	11 25, 1963
Name of I	Parent/Guardi Teacher Terry	an & Rela	tionship	to ch	lid Hattie		227 237
School &	Teacher Terry	Heights/7	ims F	amily	Physicia	n Iou	is
1111010 201	ency Guardian	can be c	ontacted	in em	ergencies	نشتند	
Cicordia	Grandm nd Developmen	ther Cert	nice [<u>776-2646</u>		
Did you b	id Developmen	Ci December					
Did the h	ave a normal	Pregnanc	YY Yes	NO NO	, 1825	_ , , ,	
Did the b	aby come in aby have any	sarious	illacese	Appx.	. Birth W	eignt	6# 8 oz
Discuss	:	NO.	111162262	darii	ig the fi	rst si	x monthar
At what a	ge did this child say any	hild sit	alone?		Walle ale	2002 11	months
Did this	child say any	/ words b	1 1/2 V	ears?	Yes v	No 1	Monuns
		,	,, - 2				
Family Hi	story:						•
Check any	of the follo	wing that	this chi	ild's	parents,	grand	parents,
eunts, un	cies, protner	s, or sis	sters have	e had.			
		Which i			Check		Which Fam-
Mental II.	here	ily Men			here		ily Member
Diabetes	Tuess	-}	Seizu				
Asthma			Cance		L 2		
Allergies		 		Trou			
	ly member had	10 B 236	zsaur ido pidēl	culos	18	0.770	2000000
Infectious	s Illness. Pr	ublems.				Voc	770
Has your	child had thr	ce bouts	of ear tr	ouble	in the n	act vo	No X
Does your	child have a	ny troubl	e with ur	inati	on?	ast ye	
Has he/she	e had more th	an three	colds or	throa	t infec-		
tions wi	ith fever in	the past	vear?				1
Has he/sho	had convuls	ions in t	he past v	ear:			 X -
Does he/sh	e have troub	le hearin	a?				X
Circle any	of the following	oving tha	t your ch	ild ha	s had:	"Red"	Measles,
cnlekenpox	r, asthma, mu	nys scarl	et fever.	rheum	matic fev	er. he	patitis,
nospitaliz	ation? Disc	າຣຣ: <u>S</u> ໝ	gury for c	lub fo	ot 3 to 4	years	
·							
losts & Tr	munizations	•					
	Check if	Date			Check if	Da	t a
	Received	Date			Received		Le
Smallpox		1	Polio		X	•	Туре
O.P.T.	X		Tetanus	·		 	1,00
leasles	X		TB Skin T	rest_		3-22-	Result Neg
•			-	_			
escribe a	ny other need	is or prob	lems that	your	child ma	y have	3
	•			=	•	-	
						سياس سيوس	
•	•						
				٠	<u>. </u>	_	_





PERSONAL DATA SHEET

PUPIL S			BENITA		MARLE SE	X F RACE N
LAST NAME		Ŧ	IRST	MÌ	DDLE	
BIRTHDATE APRIL 25,	1963			PLACE	Huntsville,	Alabama
HEIGHT			WEI	GHT		CA
CHILD'S ADDRESS	120 C Maso	on Cour	:t		HOME PHO	NE <u>534-3174</u>
IN CASE OF ILLNESS I TELEPHONE FAMILY DOCTOR	NOTIFY					
MOTHER HATTIE				occ	UPATION DAY	WORK - MAID
BUSINESS ADDRESS				TEL	EPHONE	
EDUCATION 12th GRAD	<u> </u>			MOT	HER'S INCOM	E
FATHER				occ	UPATION	<u> </u>
BUSINESS ADDRESS EDUCATION				TEL	ephone	E
-						
FAMILY ANNUAL INCOME	3	_				
Rent or own home?	Rent		cwn		_ Live in C	ity Limits
Siblings: (List old						
iame	Sex	Age	Grade or Education			ts and al Disabilities
BENITA	F	10	4 th			
~ ~~~						
					 	
						·
		L			1	
oes the history of	this cas	e incl	iude any cont	act wit	h a commun:	ity agency or
rivate individual?						
es <u>x</u> No	. Explai:	n:	————————			
CCS - Mrs.	took Pe	onita f	or check-up at	CCS in	April. Repo	rt was good
			or oricest as as	000 4		
Benita is to return	n in April	13/6				
Benita is to return	n in April	1974			 -	
Benita is to return						